



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Nikolai NEFEDOV #8

SERIAL NO.: 09/735,149

EXAMINER:

FILING DATE: 12/12/00

ART UNIT:

TITLE: METHOD AND ARRANGEMENT FOR MULTIPLEXING SEVERAL  
USERS TO THE COMMUNICATION CHANNELS OF A TDMA SYSTEM

ATTORNEY DOCKET NO.: 297-009990-US (PAR)

The Commissioner of Patents  
Washington, D.C. 20231

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Dear Sir:

The following information is being disclosed to the Patent and Trademark Office as information that may be material to the examination of the above-identified patent application.

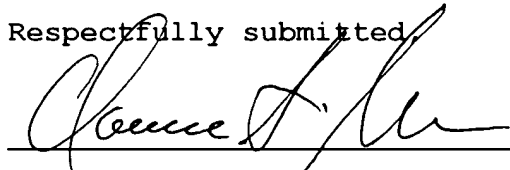
This Supplemental Information Disclosure Statement is being filed before receipt of a first Office Action on the above-identified patent application. Thus, a certification under 37 CFR 1.97 (e) or fee under 37 CFR 1.17 (p) is not required for the information herein to be considered.

The above-identified patent application claims priority to Finnish Patent Application No. FI 19992692 filed on December 15, 1999. Applicant's attorney encloses a copy of a Finnish Search Report issued on the priority Finnish Patent Application No. FI 19992692. The Search Report

cited European Patent Application Nos. EP 0980153 A2 and EP 1059740 A1. European Patent Application No. EP 0980153 A2 was previously cited on an Information Disclosure Statement for the above-identified application, and a copy was provided to the Examiner. As such, a further copy of this reference is not enclosed.

Copies of the Finnish Search Report and the cited references are enclosed together with PTO-Form 1449.

Respectfully submitted,



Clarence A. Green Reg. No.: 24,622

15 Nov 01

Date

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#### CERTIFICATE OF MAILING

I hereby certify that the attached Supplemental Information Disclosure Statement, Finnish Search Report, PTO-Form 1449 and references are being deposited with the United States Postal Service as first class mail on the date shown below in an envelope addressed to: Commissioner of Patents, Washington, D.C. 20231.

November 15, 2001  
Date

Michael J. Clough  
Name of Person Making Deposit

JAN 17 2002

# PATENTTI- JA REKISTERIHALLITUS

Patentti- ja innovaatiolinja

## TUTKIMUSRAPORTTI

*Finnish Search Report*

<b>PATENTTIHAKEMUS</b> <b>NRO</b> <i>Appln No.</i> <b>19992692</b>	<b>LUOKITUS</b>  <b>H04B 7/212, H04Q 7/30</b>	<b>RECEIVED</b>  <b>FEB 05 2002</b>
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<b>TUTKITTU AINEISTO</b>  <b>Patenttijulkaisukokoelma (FI, SE, NO, DK, DE, CH, EP, WO, GB, US), tutkitut luokat</b>  <b>H04B, H04J, H04L, H04Q</b>
<b>Tiedonhaut ja muu aineisto</b>  <b>Tiedonhakuja EPO:n tietokannoista: Epodoc, WPI, PAJ, fulltext tietokannat</b>

VIITEJULKAISUT		
Kategoria*)	Julkaisun tunnistetiedot	Koskee vaatimuksia
A, uusi	EP - A2 - 0980153; H04B 7/26; 16.2.2000; Lucent Technologies Inc.	
A, uusi	EP - A1 - 1059740; H04B 7/26; 13.12.2000; Lucent Technologies Inc.	
<p>*) X Patentoitavuuden kannalta merkittävä julkaisu yksinään tarkasteltuna  Y Patentoitavuuden kannalta merkittävä julkaisu, kun otetaan huomioon tämä ja yksi tai useampi samaan kategoriaan kuuluva julkaisu  A Yleistä tekniikan tasoa edustava julkaisu, ei kuitenkaan patentoitavuuden este</p>		
<b>Päiväys</b> <i>Date</i> <b>11.10.2001</b>	<b>Tutkija</b> <i>Examiner</i> <b>Kimmo Pirinen</b>	

*Previously cited in the SRS*

*General technological background, no novelty bar*